



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of )  
Ichiro TAKAYAMA et al. )  
Serial No. 09/394,345 )  
Filed: September 13, 1999 )  
For: ACTIVE MATRIX TYPE FLAT- )  
PANEL DISPLAY DEVICE )

Art Unit: 2673  
Examiner: R. Osorio

**CERTIFICATE OF MAILING**

I hereby certify that this correspondence is being deposited with  
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Rose M. Fichtel

**SUPPLEMENTAL AMENDMENT**

**RECEIVED**

Honorable Commissioner of Patents  
Washington, D.C. 20231

**JAN 15 2003**

**Technology Center 2600**

Sir:

Further to the Response filed on January 3, 2003 please amend the above-  
identified application as follows:

**IN THE DRAWINGS:**

Submitted herewith is a *Request for Drawing Change Approval*.

**IN THE SPECIFICATION:**

Please amend the specification as follows:

**Page 1, second full paragraph**

An active matrix type flat-panel display device with light emissive elements and  
respective driver TFTs which are two dimensionally arranged along X-axis and Y-axis in  
matrix is known. In such a device, the drive TFTs of the respective picture elements are  
sequentially scanned by column-selecting transistors (TFTs) and line-selecting  
transistors (TFTs). Each of the column-selecting transistors, which are sequentially  
turned on by means of an X-axis shift register, is connected to each column. The line-